

B FOREIGN TRADE PUBLISHING HOUSE 2012 BIN 1727-918X

# Diamond Crown

Diamond crown, a newly developed hi-tech product, is featured by strong adhesion strength of diamond particle with drill titls and self-grinding during drilling operation, thus ensuring long performance

It is 1.3 times higher in drilling speed and 3 times longer in service life than the conventional one made of high-grade natural diamond extracted in the granite and homstone zones.

Its manufacturing technique can be applied not only to the mining and machine-building industries but to stone dressing, magnet processing and other fields.

### Korea Kanghung Technical Trading Corporation

Add: Unjong District, Pyongyang, DPR Koree Fax: 850-2-381-4410



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Gold Jayor

CNC Herizental Machining Centre



## **FOREIGN TRADE**



Ryongnam Dockyard

Editor: An Hyang Suk.

Kim Yong Sil

Prioto: Keng Chol Song

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THE CHAMBER OF COMMERCE OF THE DEMOCRATIC PEOPLE'S REPUBLIC OF KOREA

P.O.Box 89
Add: Jungsong-dong, Central District,
Pyongyang, DPR Korea
Tel: 850-2-3815926
Fax: 850-2-3815827

e-mail: mixem tot silihard.net.kp



### A Credible Guide to Foreign Trade

The DPRK Chamber of Commerce is active in its business as a credible guide to trade and economic exchange and cooperation.

The Chamber of Commerce concluded agreements on enoperation with the chambers of commerce and industry in Slovakia, Croatia, Pakistan and Zimbabwe between July 2011 and June 2012, which constantly promoting its external activities with foreign countries.

It made a tangible contribution to intensifying trade and aconomic exchange and collaboration with different countries of the world for the last one year through exchange of delegations, trade information campaign at the international exponitions and trade fairs and various other activities.

It, first of all, has placed special emphasis on collaboration through the exchange of delegations to promote trade and economic ties, thereby facilitating socio-economic development both in the DPRK and in relevant countries.

In November last year it invited two times to the DPRK the delegations of European IT and clothing enterprises and organized working talks with its local trading partners, in which they agreed on consignment processing of various clothes, including 100 000 suits of men's clothes and 100 000 suits of

ordinary clothes a year. In October last year it invited French delegation of trade coordinating association that affiliates nine enterprises specializing in such fields as finance, metal, chemistry, city administration and hi-tech and organized business talks with its enterprises concerned in which they cancluded agreements on mutual ecoperation and also discussed the problems for their implementation.

In December last year and April this year it invited Chineso Jilin international joint venture suscission of minor enterprises and Zejiang delegation of enterprises teapectively and organized inspection town to Unjoing science district, Tacphyong district and other areas and, on this basis, discussed the matter of investment possibilities for developing those districts into high-tech goods production zone and industrial park.

Besides, it invited delegations from Russian Far East, Czech, Switrestand and other countries and discussed the issues relating to transaction of plate glass and lubricants, medical-treatment tourism and the distribution of fish-breeding techniques.

The Chamber of Commerce was also active in sending delegations to expositions and fairs held in other countries.

It arranged preparations for dispatching the delegations to the 10th Chipese international equipment manufacturers' expo and the 11th Beijing international fair for process machines, building-materials machines and mining machines as well as meetings for exchange of technologies to conclude the agreements on exchange of equipment and technologies.

It had contacts with the Russian Chamber of Commerce and Industry and ensured that the Koren Jungsta Trading Corporation would export insum products to Russia and take part in the Moscow Health Food Exhibition, and established a well-knit system of advertising Kangso Mineral Water, insum products and other commodities of our country on the website of the Russian Chamber of Commerce and Industry on a regular basis.

The DPRK Chamber of Commerce will, in future, make a posttive contribution to the development of the external aconomy of the country by further promoting exchange and collaboration with international and national chambers of commerce and industry and trade promotion organizations of other countries, proceeding from its mission.

#### **DPRK Chamber of Commerce**

Add: Central District,

Pyongyung, DPR Korea Tel: 850-2-18111-381-8512 Fax: 850-2-381-4410/4416 E-mail: micom@star-co.net.kp

### Abundant Underground Resources and Policy of their Development

(A reporter of "Foreign Trade of the DPRK" had an interview with Kim Hung Ju, deputy director of a bureau of the DPRK Ministry of State Helsuni Resources Development.)

Reporter: I was told that in recent years the foreign investors' interest in natural resources of our country is on daily increase. I'd like to have a talk with you on some details of underground resources of the DPRK and its development policy.

Deputy director: As you know, our country is so rich in mineral impactment from the world.

According to the geologists, Korean penineuls is endowed with a wealth of useful minerals that have been formed by magmatism and sedimentation caused by succession of big crustal movements.

Hundrade of kinds of minerals have been so far found in our country, of which useful minerals take large portion and they are in great deposits. There are lots of minerals needed for the development of the national economy, including iron and other ferrous metals, gold, aliver, copper, lead, zinc, molybdenum and other nonferrous metals as well as magnesits. Impestone, marble, etc.

Our country has also a wealth of rare earth, so called vitamin for industry, and fossil luels such as anthracile, Ignite, peet and ultraenthracite.

Indeed, our country is bleased with abundant underground resources and has a bright vista for their development, loo.

Reporter: Would you please tell me about the DPRK policy on their development? Departy director: The DPRK Law on Underground Resources was adopted by the Decree No.14 at the Fifth Session of the Ninth Suprema People's Assembly on April 8, 1993 and amended and supplemented afterwards.

The law is intended to establish rigid decipline and order in survey, development, and use of underground resources so as to expedite socialist economic construction and improve the people's standard of living.

The state ensures that survey of underground resources is put on a Juche-oriented, modern and scientric basis to prospect necessary underground resources in larger quantities and at a faster rate.

Today the development of underground resources in our country is posed as a very important matter in putting the production of all sectors of the national economy on a normal track.

Institutions, enterprises and organizations can develop underground resources. They are obliged not only to make mining equipment large, modern and high-speed and diversity transportation but to give priority to tunnelling and introduce efficient mining methods to boost the mineral output.

Development of underground resources is subject to the approval of the state organ of deliberation of underground resources development.

Institutions, enterprises and organizations engaged in underground resources development shall ensure high efficiency of investment pursuent to the design of underground resources development.

They shall ensure rational organization of mining to excevate ore bodies that conform to mining criterion and standard of calculating deposits of underground resources. But the practices of digging out only high-grade and thick pre-bodies in good condition to excevate are perhapsed.

Abandoning of one and coal mines and their pits should be subject to the approval of the state organ of deliberation of underground resources development.

Institutions, enterprises and organizations concerned should actively tap the resources of geotherm, underground water and mineral water necessary for the economic development and improvement of people's life.

The living environment of inhabitants and ecological environment of enimals and plants, including land, resources and fandscapes, should not be damaged in the course of their development.

The DPRK policy of underground resources development makes a tangible contribution to protection and development of underground resources to fully meet the increasing demands of the national economy for raw materials and fuel, and thus gives impetus to the building of a thriving socialist country.



# A Giant Nonferrous Metal

The Komdok Mining Complex located in Komdok area with great deposits of lead and zinc orea is a leading nonferrous metal producer in the DPRK.



The complex composed of deep and upper sections has completed its pit structure with various sizes of shafts and equipped itself with up-to-date mining facilities.

It renovated several transporting shafts in the deep section and completed major chutes in the upper section, thereby teying a solid basis for cutting and transporting a great amount of ores.

Advanced technologies were introduced to put orecrushing and dressing on a modern basis and effect technical renovation of air-compressors, drilling jumbos, loaders and other equipment, thus further mechanizing pit work.



# Producer

Integral system of directing the overall production processes was perfected.

With a view to boosting ore production, the complex gives definite priority to prospecting, pit-building and tunnelling to push shead with the

project of developing new mines with abundant deposit of high-grade ores in a prospective way.

The Komdok Mining Complex attracts interest of investors for its high efficiency of investment as it has concentrated one deposits.



#### Korea Zinc Industry Group

Add: Phyongohon District, Pyongyang, DPR Korea

Tel: 850-2-18111-381-8168 Fax: 850-2-381-4034

E-mail zincpy@silibank.net.kp





### Korea General

The Korea General Magnesia Clinker Industry Corporation is a giant producer and exporter of quality magnesia clinker and scores of kinds of firebricks, relying on magnesite abundant in Korea.

It has gained fame as a competitive corporation in the world magnesia clinker markets.

Its affiliated open-pit mines, the Tachung Youth Hero Mine and Ryengyang Mine blessed with inexhaustible deposits of magnosite in Tanchon district, are in a position to



### Magnesia Clinker Industry Corporation

annually produce millions of tons of high-grade magnesite ores.

The mines have also large-sized, modern underground pits, thereby excavating and transporting ores in large quantities.

Magnesite ores are transported by rail to the Tunchon Magnesia Factory that has been updated under the far-reaching plan for technical renovation, where they are manufactured into quality magnesia clinker.

The corporation exports ordinary and high-grade magnesis clinker, light burnt magnesia, silica brick, alumina brick, unburnt mag-chrome brick, direct-fused mag-chrome brick and magnesia brick.

High-grade magnesia clinker (Mg; over 90%, SiO:: under 0.5%) is a hot article in the world market.

Of late, the Tanchon Magnesia Factory has built a new processing line of by-products of magnesite to produce various kinds of building materials.

The Korea General Magenesia Clinker Industry Corporation presses on with its efforts for expanding and strengthening its production foundation, applying cutting-edge technology, apprading quality of products and developing new products, while promoting trade with different countries of the

Add: Phyongchon District,

Pyongyang, DPR Korea Tel: 850-2-18111-381-8080

Fax: 850-2-381-4410

E-mail: kmcig@silibank.kp







## Progress in Marine Transport

the one of the fundamental questions arising in the development of foreign trade to promote forwarding business.

The DPRK government, attaching great importance to the promotion of forwarding business, marine transport in particular, in the development of foreign trade, has channelled every effort into it.

The DPRK is endowed with geographical advantages for forwarding business as most of its territory is see-bound.

Given the conditions, it has long since paid close attention to building numbers of cargo ships and organizing trade fleets for the development of marine transportation.

According to its long-range plan, trade fleets were organized with cargo ships like "Wangjae-san" of 14 000 tons and "Taedonggang" of 20 000 tons in the 1970s on the basis of its independent shipbuilding industry, thereafter incorporating targe cargo ships such as "Hyoksin", "Rungnado", "Kangson" and "Songrim" and oil tankers into the fleets.

The number of cargo ships is increasing considerably with the growth of shipment. They are assigned in an effective way to ensure the prompt loading of cargoes in keeping with the quotations of the chartering markets, thus further

enhancing efficiency of transportation.

It is of primary importance in developing marine transport to equip trade ports with the up-to-date facilities and reise their traffic capacity.

The DPRK government is building trade ports on an extensive scale in favourable places on the East and West seas of Korea and upgrading the existing ones.

Chongin, Nampho, Hungnam and other trade ports were further modernized to meet the requirements of the developing reality, with the result that accommodation capacity of cargoes was increased and the loading and unloading equipment like wharf cranes were updated to raise the level of mechanization of harbour operations, thus enhancing the handling capacity of cargoes.

In recent years the reconstruction of the Rajin Port was pressed on. And the Tenchon Port on the East Sea of Korea took a facelift with the completion of construction of northern and southern breakwaters stretching about 2 000 metres long together with an office building, hall of culture, fight tower, depots and other necessary facilities. At present, its cargo traffic capacity amounts to millions of tons.





Its construction provides advantageous conditions for export of nonferrous metals and magnesia products manufactured in Komdok and Tanchon areas

Trade ports of the DPRK, which are transit points of trade cargons and the direct undertakers of storage and shipment of cargons and services for trade chips and their craw, made radical improvement in their management and operation so as to establish an orderly control system in accordance with the international law of the sea. Well-regulated system of training the crew was established and modern repair bases were set up in various places.

Today the DPRK witnesses the increase in the number of corporations specializing in marine cargo transportation and chartening of trade ships, including the Korea Ocean Maritime Management Co., Ltd. Korea Ocean Shipping Agency, Korea General Foreign Transportation Corporation and Korea Chartening Corporation.

The firm meterial and technical foundations of the marine transport of cargoes in the DPRK will make a great contribution to the development of its foreign trade.





Wanted: Join't Venture Korea Sonbak





# Trading Corporation



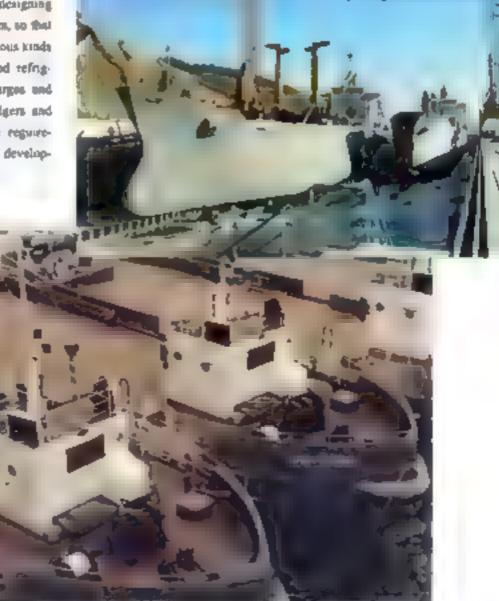
The Korea Sonbak Trading Corporation, management in 1985, in specializing in shapbuilding, shap-repairing, ahap-breaking and other categories of import and export businesses.

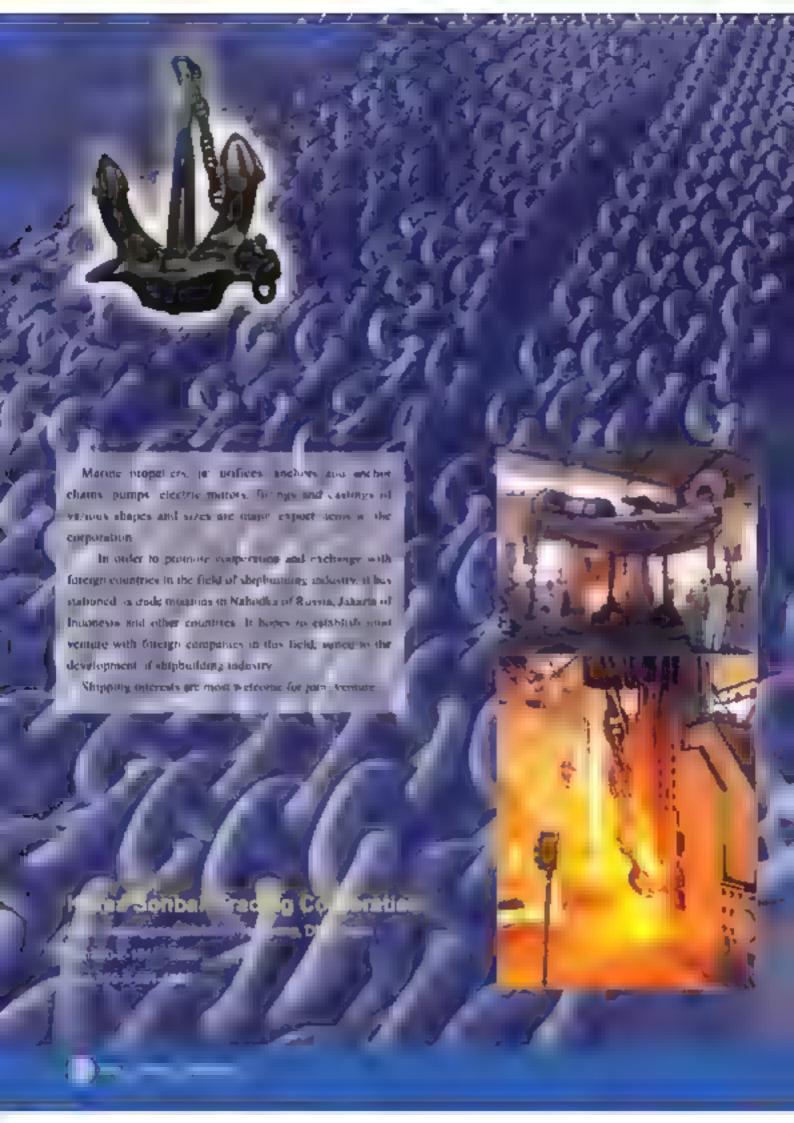
The corporation has under its control several shippards and ship-repairing factories equipped with modern facilities on the East and West sees of Koron.

Along with thus, it has maxime engine factories. Strings factories, ship designing research meditate, ship designing offices, floating and dry doctas, so that it is an a position to build various kinds of eargo, eargo-passenger and refrgerator vessels, tag bosts, burges and technical ships such as dredgers and floating cranes to meet the regarderment of the world trend of development of shipbuilding industry.

In precent years, the corporation exported many shaps including 500-ton and 1 000-ton curpo vestels with lending platform on the deck and cargo-passenger shaps to Rassas, Indonesia and other Southeast Assas countries. These vessels are featured by right structure, perfect stability and manocurrability and tow consumption of fact and excellent living

According to chests' order it is building various lands of vessels uscluding large eargo vessels and repair them



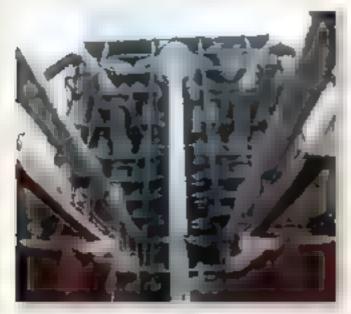








The Pyongyang Sangwon Coment J.V. Company is a renowned producer and experier of coment and its







by-products in our country.

The company is undertailing its trade business, relying on a large-scale coment factory, a limestone mine, a gypsum mine, a refractory factory, a hydraulic power station and a continue, which supply sufficient amount of fuel, new materials and electric power for coment production.

The modern cement factory is designed to control all its production processes, ranging from crushing, feeding and calculation to shipment at the central control room.

The limestone mine with a deposit of hundreds of millions of tone is furnished with up-to-date mining equipment the self-propolled strilling machines and large-sized lordes.

Omemental gypsum planks for walls and ceilings and plaster works are winning popularity for their diversified patterns, superior quality and high craftsmanship

The company makes avery effort to develop collaboration and exchange with countries the world over to put equipment for coment production on a modern basis and boost production and export of various goods.

Impoduced below are some of its export items.

- "Eagle" brand Portland cement

Physical properties.

Setting time. Initial — from 45 minutes

Final within 10 hours

Compressive strength: 3 days 12-16MPs

28 days 27-34MPs

#### Chamical compositions (%)

CaO	SIO:	AlzOs	FesOs	MgO	SQ2
59 5-61 6	20 5-22 5	5.7-6.5	25-4.5	3-5	2-3

"Eagle" brand Portland coment fully conforms to 88912/1975.

#### - Potasis products

	Purily	Рторенту	Packing
Potamilum sulphete (KSG/)	90%	white	in PP bage of 60kg
Potentium centerrate (NCOs)	90%	white	in two-ply vinyl bags of 40kg net each
Potassium chloride (KCI)	99%	white	in PP bags of 40kg





The Hyongicsen Rungnado Clothing Factory with a 40year-long history is a comprehensive clothing producer.

The fluctory is engaged in production of clothes, including padded clothes, trouvers, jumpers, overcosts and T-shata upon clients' order

It onjoys a good reputation for superior quality of its products and the strict discharge of delivery date cutting and sewing—are equipped with the latest machines and its management computerzed, so that it can make produce any style and quality of clothes

The factory holds fast to business strategy of ensuring fine quality and maintaining committent development as required by the world trend.





### Koryo Saengmyonosu Lechnical Eusbange Centre

Add Teedonggang Detroit, Pyongyeng, DPR Keres Fax. 860-2-381-4410

The Kotyo Seangmyonger Technical Exchange Centra a specializing in technological trade in varieties of patent technologies by studying and developing sophisticated technologies condustrie to people a health and foregovity

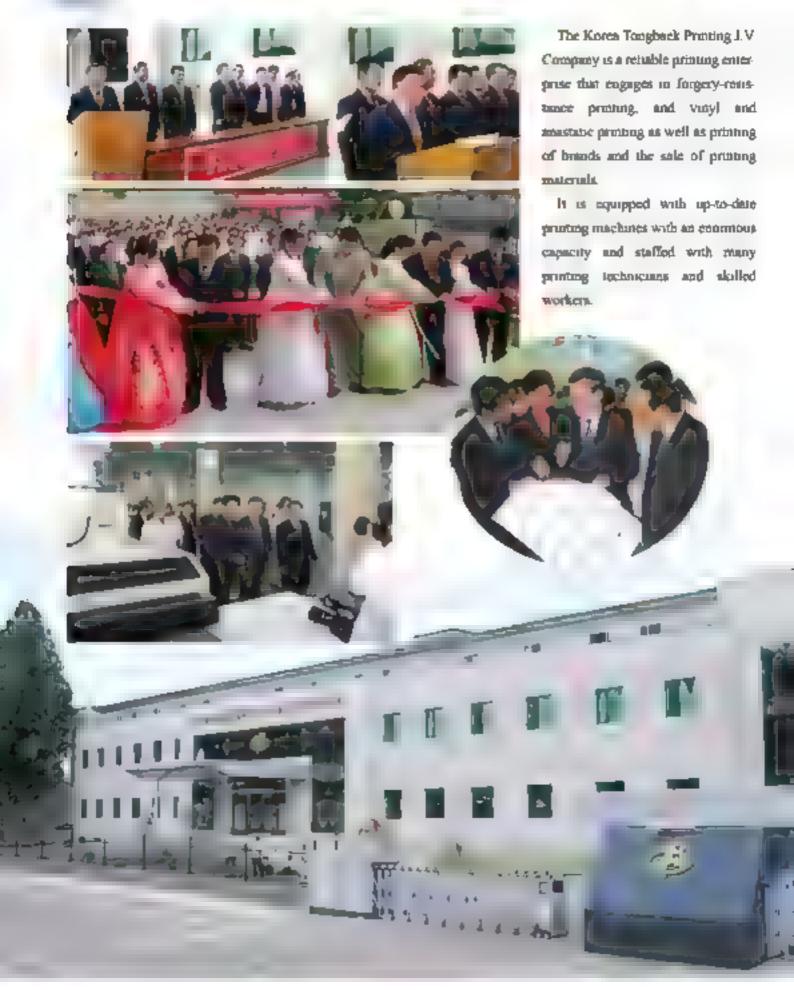
The delitre produced lots of research findings such as studies for protecting the function of a chondrigeome from radioactive demages by the help of active oxygen to protong man a spen of life and for preventing poxidation of biological tissue by eliminating turnour originated by active oxygen (notuding hydrogen percende).

Regardly white stateseded in developing various kinds of products of culturg-edge technology, including foot messager skin beautifier, stenkrens for metrical appliances, hands and hothouse vegetables and hatural and exident.

The centre is putting efforts on developing new tents of product, while further convolidating the successes enough societies and pushing allowed with the molecular with many countries the work over



## Korea Tongbaek Printing J. V.



## Company

The company conducts its business pursuant to the DPRK Law on Equity Joint Venture and its regulations and other related taws on the principles of equality and mutual benefit. It pays attention to puring its management on profitable and scientific footing.

The company sets it as its business strategy to expand its business scope in the world markets, while satisfying the domestic demand for printing.

Add: Secong District, Penagyang, DPR Karen Fan. 850-2-381-4410









Koryo Simchong Corporation Add: Moranboog District, Pyongyang,

Tel: 850-2-18111-1332





# RUNGNADO RYONGAK TRADING





The Runghado Ryongak Trading Corporation handles businesses in assembly of Immotorcycles and bicycles with a brand of 'Runghado' as well as passenger and cargo transport and commercial services.

Trimotorcycle with single-cylinder four stroke engine is a principal item of the corporation

If is characterized by rough build is and silicon manganese springs super tyres and smooth operation of engine

Trimotocycles whose fuot consumption is low and loading capacity is 300-350-380-500 and 1-200 kg each are on the increasing demand for their wide range of usage and reasonable pilice.

Bicycle is a so popular among customers for its beautiful colour refined shape and excellent quality.

The corporation is book in business of passenge and cargo transport based on the solid malarism and echnical foundations.





Great efforts are directed to service business at the modern service centres set up to Pyongyang Worsen and other cities.

Now, the corporation is focusing on the promotion of collaboration and exchange to support to making the existing production.

basas modern under a long-range programme

Add Pethonogang District Pyongyang.

DPR Korea

Tel: 650 2-16111 351-8022

164 620 S+10111 391-9025

Fax: 650-2-381 4507

E-mail: rrd@star-op nat kp







"Forthydagge" brand Kentrag Kongo trasser extracted present you with greathfulness and second branis.

Way are made functional associating respected pages ord from some than 30 bears of natural plants with Nassang Nagar interes at their mater ingressions.

They help provent then aging, reclaims the chieving after on the chieving and accelerate the control of then with Their coincides are coincing popularity accords covern. Toy "Wandganggo" for gover beauty!

Pombyanger Joint Vinterio Bempany • Held Monastony Destrict, Psycaggang, MFTA Korm Feb. 850 2 18111 381 8140 Feb. 950 2 381 4495

# Mt. Ryongak, People's Cultural

The Ryongaksan Pleasure Park, located in the area of Ryongaksan. Ryongsan and Ryongbong dongs, has been splendidly rebuilt into a cultural recreation ground for the people.

A currously-shaped rocky peak, a fine display of boautiful blossoms in full bloom in spring, dense forests in summer and glorious fints of foliage in butumn all these are in perfect narmony with one shorter from plane intest of the board.

The mountain is in the main, formed by such bed rocks as shale sillstone and sendstone

it is very sleep-for its deep valleys sweeping off in all directions and the naked rocks on its summit.

There are about 600 concres or liants of yed with needle term and market trace or it is not to the control of t



## **Recreation Ground**



## Summary of the Law on Foreign-Invested Bank

The DPRK Law on Foreigninvested Bank was adopted by Resolution No.42 of their Standing Committee of the Supreme People's Assembly on November 24, 1993 and amended and supplemented in 1999 and 2002, respectively.

The law shall contribute to the expension and development of cooperation with different countries the world over in the field of finance.

A foreign investor may establish and operate a foreign-invested bank within the territory of the DPRK.

Foreign-invested banks include joint-venture banks, wholly foreignowned banks and branches of foreign banks.

The state shall protect the legal rights and interests of foreigninvested banks established in the territory of the DPRK.

An investor who intends to establish a foreign-invested bank in the territory of the OPRK shell file an application to the OPRK Central Sank, declaring the name of the bank, the name and curriculum vites of its president, the registered capital, paid-up capital, operation fund, investment rate, details of business, etc.

The Central Bank shall decide upon the approval or rejection of the application within 50 days from its receipt.

A foreign-invested bank shall be dissolved when it cannot continue its operation due to such reasons as the expiry of the term approved, merger of the benks, incohoncy, defaulting of the contract and

INC. OF STREET, SQUARE,

A foreign-invested bank which obtained business ficense shall deposit the primary paid-up capital and operating capital in a bank designated by the Central Bank within 30 days from the date when it obtained the approval of its establishment and shall have it confirmed by a certified public

A joint-venture bank and a wholly foreign-owned bank shall set as-de as reserve fund 5 per cent of its annual profits each year until the reserve fund grows 25 per cent of the registered capital, and a foreign-invested bank may reserve such funds in need as bonus fund, wetters fund and RSD fund.

A foreign-invested bent may engage in part or whole of such transactions as accepting deposits of foreign currencies of foreignenterprises. bedearm enterprises and foreigners, granting loans in foreign currencies, overdrefting. 00 The current. account, excess payment and discounting of foreign currency bills. dealing in foreign exchange, investment in foreign currencies. guarantee against liabilities in foreign currencies and defaulting of contract obligations, remittance of foreign currencies, transactions of securities in foreign currencies, trust banking, credit survey and consultation

A foreign-invested bank shell open an account at the branch of the Central Bank in the area where it is located and deposit the reserve fund for deposit payment.

A foreign-invested bank shall aubmit to the foreign exchange control organ the annual balance sheet and profit and loss account confirmed by a certified public accountant within 30 days from the date of the completion of the annual business settlement, and the quarterly financial statement and necessary statistics by the 15th day of the first month of the ensuring quarter of the year.

A foreign-invested bank shall be liable to fine in such cases as it has changed its president or vice-president or the location of the bank without approval; it has failed to set aside the reserve fund of required amount; it has obstructed or caused difficulties in inspection; and it has failed to submit regular reports within a fixed period of time, or

in case an applicant for estabtishment of a bank fails to commence benting business within 10 months from the data of the approval, the approval granted for establishment of the bank may be withdrawn.









### Korea Chonggyechon Trading Corporation

Add: Taesong District, Pyengyang, DPR Korea

Fax: 850-2-381-4410

### Products from KCTC

The Korea Changgyechon Trading Corporation under the control of the DPRK Academy of Agricultural Science is engaged in export of technology. It is staffed with powerful research team of science and technology.

its major export items include:

Verlous kinds of fertitizers with a high-yielding effect in a small amount of their application, including multielement liquid fertilizer, high-concentration phosphate bacteria fertitizer, amino-acid, microelement composite fertilizer and potessic titanium fertilizer, agricultural chemicals such as 8T biofertitizer, potassium polysulfide agro-chemical and microbial herbicide, preventive medicine used in animal husbandry and veterinary fields; agricultural produce and health drink.



### Sulfuric Mud Products Popular among Clients

The Pyongyang Saengang Technical Exchange Centre is a supplier of various products of sudure mucwhich is widely distributed in the areas along the

Korean-West and East seas.

The healthe typis out overse kinds of products. including first-stage processes within must be the treatment of diseases, medicates for external and internal applications, high-end rosnescs like skinlotion, solution for the treatment of grain se vegetable; fruit and flowering plant seeds, receive ertifizens and food additives

All present, it is making every effort to promote wide-ranging

HAMI VOLUM 25261

TEX-TEXANDER! Viscosity

Crystaline substances 30.7-01.0%

Colloidal substances 18.3-20.1% (including 0.6-

3.8% of suitur and 4.6-5.6% of organic substances).



#### Pyongyang Saengjang Technical Exchange Centre

Add: Taedonggang District, Pyongyang, DPR Korea

Face #50-2-598-4416



This ligace is proposed from vectods, quality mineral water and gold by the special distilling method is that the gold is to be vally whiched into the system.

### Kongang Joint Venture Company

Add: Moranbong District, Pyongyang, DPR Korea Fax: 850-2-381-4410

# CNC Horizental Machining Centre

- . High-speed, super-precision and multi-function
- . Standard tool-setting system on turnst
- . Hydraulic centring chuck
- Compact structure



#### Ryonha Machinery Corporation

Add: Central District, Pyongyang, DPR Kores

Tel: 850-2-18111-381-8624

Fax: 850-2-381-4410

E-mail: ryonha@silibenk.net.kp



No. 282115